

## CLAIMS

### What is claimed is:

1. A fastening structure for a connector, comprising:  
a substrate;  
5 an inserting hole, formed through the substrate; and  
a plurality of resilient sheets, formed along an inner periphery of the inserting hole,  
wherein each resilient sheet has a free section.
2. The fastening structure of claim 1, wherein the free section of the resilient sheet is a  
curved free section and has an angle between the free section and the substrate.
- 10 3. The fastening structure of claim 1, wherein the resilient sheet is integrally formed  
with the substrate.
4. The fastening structure of claim 1, wherein the inserting hole has a rectangular  
cross-section taken in a radial direction.
5. The fastening structure of claim 4, wherein the resilient sheets respectively have an arc  
15 shape and mounted inside the inserting hole so that arc edges of the resilient sheets and an inner  
periphery of the inserting hole define an arc opening.
6. The fastening structure of claim 1, wherein the inserting hole has a polygonal  
cross-section taken in a radial direction.
7. The fastening structure of claim 6, wherein one edge of each resilient sheet and the  
20 inner periphery of the inserting hole define an arc opening, while remaining portions of each  
resilient are located outside the inserting hole.
8. The fastening structure of claim 1, wherein the free sections curve in opposition to the  
connector.
9. The fastening structure of claim 8, wherein the distance between the free sections is  
25 slightly smaller than the diameter of the connector.

10. The fastening structure of claim 8, wherein the resilient sheet engages with at least one indentation of the connector.

11. The fastening structure of claim 1, wherein the resilient sheets curve toward the connector.

5 12. The fastening structure of claim 11, wherein the distance between the free sections is slightly larger than the diameter of the connector.

13. The fastening structure of claim 1, wherein the inserting hole has an approximately round hole.